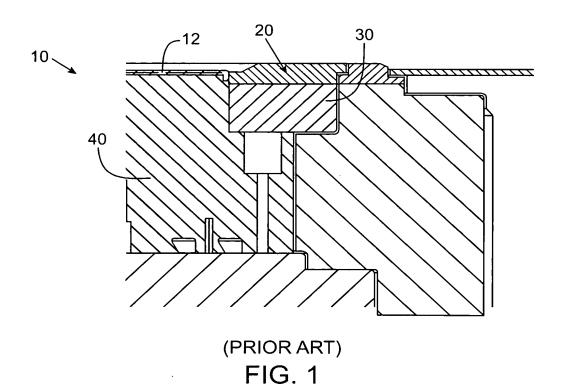
APPLN. FILING DATE: HEREWITH

TITLE: TEMPERATURE CONTROLLED HOT EDGE RING ASSEMBLY FOR REDUCING PLASMA REACTOR ETCH RATE

INVENTOR(S): ANDREAS FISCHER & PETER LOEWENHARDT
ATTORNEY DOCKET NO: 015290-757 SHEET 1 of 5

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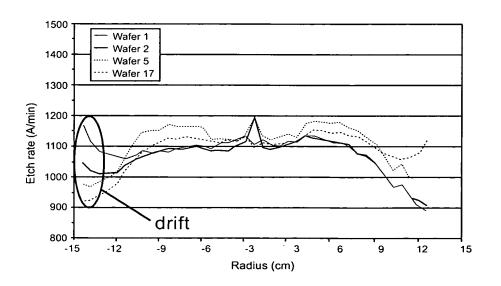


FIG. 2

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TITLE: TEMPERATURE CONTROLLED HOT EDGE RING
ASSEMBLY FOR REDUCING PLASMA REACTOR ETCH RATE
DRIFT

INVENTOR(S): ANDREAS FISCHER & PETER LOEWENHARDT
ATTORNEY DOCKET NO: 015290-757 SHEET 2 of 5

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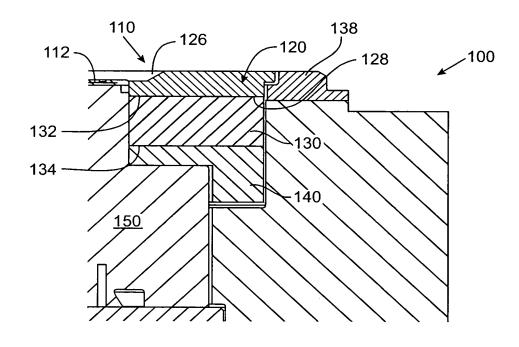


FIG. 3

1

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ASSEMBLY FOR REDUCING PLASMA REACTOR ETCH RATE
DRIFT

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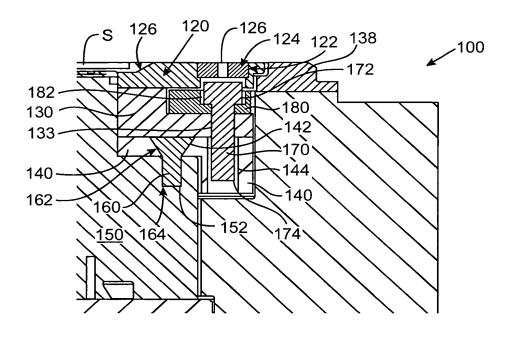


FIG. 4

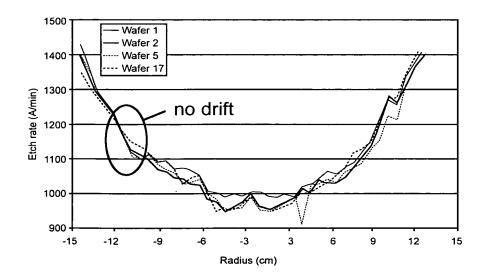


FIG. 5

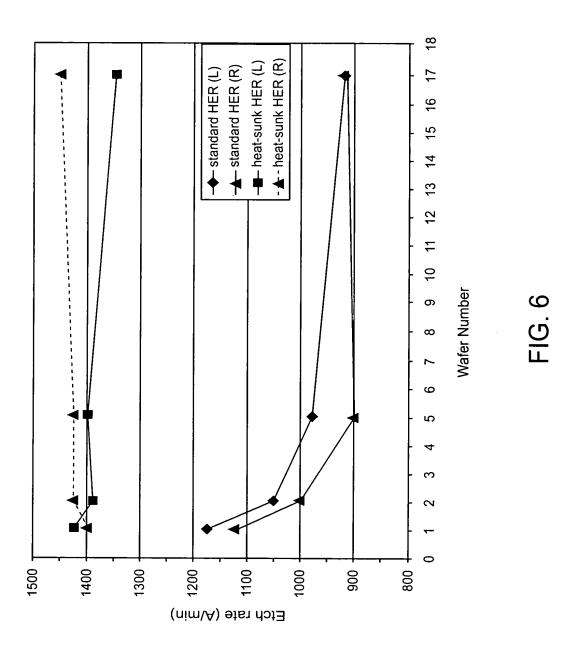
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TITLE: TEMPERATURE CONTROLLED HOT EDGE RING ASSEMBLY FOR REDUCING PLASMA REACTOR ETCH RATE

INVENTOR(S): ANDREAS FISCHER & PETER LOEWENHARDT ATTORNEY DOCKET No: 015290-757 SHEET 4 of 5

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INVENTOR(S): ANDREAS FISCHER & PETER LOEWENHARDT

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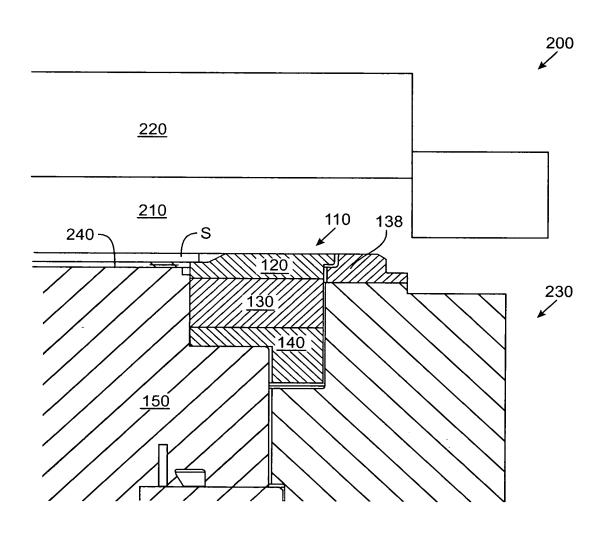


FIG. 7